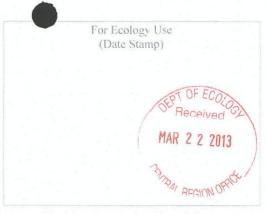


# **Application for a Water Right Permit**



DROUGHT		BARBI REGION OF
*A NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUS' Section 1. APPLICANT	T ACCOMPANY TH	IIS APPLICATION.
I have participated in a pre-application conference wi	th Ecology.	
Applicant/Business Name:	Phone No:	Other No:
R&R Heights Land Company, Inc.	509-649-5218	
Address: PO Box 687		
City:	State:	Zip:
Roslyn	WA	98941
Email Address (if available): annew@inlandnet.com		
Contact Name (if different from above):	Phone No:	Other No:
Relationship to Applicant: Vice President Acquisitions and Deve	lopment	
Address:		
City:	State:	Zip:
Email Address (if available):		
Legal Land Owner or Part Owner Name of the Proposed Place of Use:	Phone No:	Other No:
R&R Heights Land Company, Inc.	509-649-5218	
Address:		
PO Box 687  City:	State:	Zip:
Roslyn	WA	98941
Email Address (if available): annew@inlandnet.com	1000	

Date Returned	Priority Date	By	WRIA:	
Pre-application interviewer:				

#### Section 2. STATEMENT OF INTENT

Do you own the land on which the proposed point of diversion/withdrawal is located? XES NO If no, do you have legal authority to make this application for use of another's land? YES NO

Briefly describe the purpose of your proposed project: This is a permit request for approximately 8.0 acre feet per year (AFY) of mitigation water to serve residential recreational units from a Group A Water System with the estimated consumptive water use to be mitigated with trust water right number CS4-02316sb8(a1); CS4-02316sb8(b1); CS4-02316sb8(c1); and CS4-02316sb8(d1). These trust water applications (submitted to Ecology on August 22, 2012), remain under review and approved quantities of water will be water banked in the Yakima River Mitigation Water Services Exchange, in accordance with RCW 90.42 and that certain Trust Agreement dated September 30, 2011 between Ecology and Yakima River Mitigation Water Services LLC. This mitigated permit application is presented to Ecology now so that the review can run as concurrent as possible with the trust water right applications for the mitigation water. The proposed place of use includes certain parcels within portions of Section 7 and Section 18, all in T20N, R15E, W.M., Kittitas County as shown on the attached survey map. A quantity of water not to exceed 8.0 AFY will be allocated to specific parcels to meet market demand. Water use is based on an average daily demand rate of 250 gallons per day (gpd) for recreational home sites. The total amount of consumptive water used on the proposed place of use from the point of withdrawal will not exceed 8.0 AFY. Water requirements in excess of 8.0 AFY will be supported by additional mitigated permit requests or mitigation measures as may be approved by Ecology or Kittitas County. The project is in Upper Kittitas County and this permit request qualifies for expedited processing under WAC 173-539A-060.

Anticipated length of time to complete your project: 15-20 years

Water Use List all purposes for which water will be applied to a beneficial use and list quantity required for each.

Purpose(s) of Use	Rate (check one box only)  ☐Cubic Feet per Second (CFS)  ☐Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)	
Domestic recreation	100	11.762 (8.0 Cu)		

11.762 (8.0 Cu)	
r months and non-recurring)? ☐ YES ☒ NO	
<u>- 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1, 19 1</u>	
R WITHDRAWAI	
K WITHDRAWAL	
B.) If Ground Water Source	
	er is
6 inches	
Number of proposed points of withdrawal:1	
	ar months and non-recurring)? ☐ YES ☒ NO  Of the water will be needed:  OR WITHDRAWAL  B.) If Ground Water Source  ☒ Well(s) ☐ Other: Depth is 412 feet; Diamet

Number of proposed diversion points:\_

Do you have an existing diversion? 

YES 

NO

If available, attach Water Well Report and pump test.

Well Tag ID No. AFH 678 (See attached Water Well

Report and Pump Test)

Feet (	lot 6 or the distance North/	s in feet fr South) an	E 18 ck(s)  com the po	20N Si	West)	County Kittitas  the nearest section corner:
Lot(s  Portion of If known, ente  Feet (	r the distance  North/	Blo s in feet fr South) an NE SE	ck(s)  com the po	int of diversion of	ubdivision or withdrawal to the West)	
Portion of f known, enter Feet (	lot 6 or the distance  North/  W SW	s in feet fr South) an NE SE	om the po	int of diversion of	or withdrawal to	the nearest section corner:
Portion of f known, enter Feet (	lot 6 or the distance  North/  W SW	s in feet fr South) an NE SE	om the po	int of diversion of	or withdrawal to	the nearest section corner:
f known, enter	er the distance	South) an NE □SE	d	feet ( East/	West)	the nearest section corner:
rom the ( $\square$ N	IW SW	NE SE				
rom the ( $\square$ N	IW SW	NE SE				
Charles and Street	the second of the second			corner of Section	on	
Parcel N	No.	1/4 1/	Cant			
			Section	on Township	Range	County
f known, ente	er the distance	s in feet fi	om the po	int of diversion	or withdrawal to	the nearest section corner:
feet (	North/ So	uth) and $\_$	feet (	East/ Wes	st)	
from the ( $\square$ N	IW □SW □	NE SE		corner of Section	1	
OTF: If mone th	an two noints	of divaraion	a/with draw	al attack addition	al information on a	separate sheet of paper.
JIL. IJ more ir	ian iwo poinis e	n aiversior	wiinarawa	и анасп ааангот	at information on a	separate sneet of paper.
Section 4	PLACE C	F LISE				
		are of the said	C 41		**************************************	
	_		_			be used) taken from a real
					y it carefully in	on that certain survey recorded
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
April 30, 2008 i	n Book 35 of S	urveys at F	age 26 und	er Kittitas County	Auditor's File nur	nber 200804300032 all being a
ortion of Secti	ons 7 and 18, T	20N, R15E	E, W.M., Ki	ttitas County, Stat	te of Washington.	
1/4 1/	Section	Twp.	Range		County	Parcel No.
/-	7, 18	20N	15E	Kittitas	County	20257 through 20265;
	7, 10	2011	IJL	Kittitas		952016 through 952019
	Action to the					955371, 949604, 13509
						through 13511, 20253,
						unough 15511, 20255,
		199		Branch March		20254, 20255, 146134,

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

#### SEE ATTACHED SURVEY MAP

#### Section 5. WATER SYSTEM DESCRIPTION

Describe your proposed water system (include type and size of devices used to divert or withdraw water from source): The proposed Group A water system is an expansion of the existing Group B water system that includes: 3HP submersible pump; two Wellrite pressure tanks; flow meters and lot meters; filters; 1200 gallon Norwesco storage tank; 1HP submersible pump; 2-inch and 8-inch distribution lines; and a 65,000 gallon steel water storage tank.

### Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION

(Complete A or B, and C below)

A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served: 100	Present population to be served water:
Type of connections: recreational home sites (e.g., home, recreational cabin)	Estimate future population to be served:(20 year projection)
C.) Water System Planning	
Do you have a Water System Plan approved by the Wa	ashington State Department of Health, Drinking Water
If yes, date plan was approved <u>02/02/2006</u> for 9 connections	ctions; Water System Number: <u>AB326D</u> ; and on <u>02/05/2007</u>
The applicant is developing a Comprehensive Water S	ystem Plan for the proposed Group A water system.
Name of water system: Mountain Ridge Water Syste	<u>em</u>
Are you within the service area of an existing water sy	rstem? XYES NO
If yes, explain why you are unable to connect to the sy	stem: Some of the subject properties are currently within
the Future Service Area of the Evergreen Valley Water	r System and the infrastructure to tie into existing water
lines is already in place. The Evergreen Valley Water	System Owner has declined a request to provide water
service.	

Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES	
rrigation	
Total number of acres requested to be irrigated under this application = <b>ZERO</b> ACRES	
NOTE: Outline the area to be irrigated on your attached map.	
Stockwater	
List number and kind of stock: NONE	
s the proposed project for a dairy farm?   YES   NO	
Other Proposed Farm Uses	
Describe all proposed uses: N/A	
Family Farm Water Act (RCW 90.66):	
Calculate the acreage in which you have a controlling interest, including only:	
Acreage irrigated under water rights acquired after December 8, 1977,	
<ul> <li>Acreage proposed to be irrigated under this application, and</li> </ul>	
<ul> <li>Acreage proposed to be irrigated under other pending application(s).</li> </ul>	
s the combined acreage under existing rights greater than 6000 acres?   YES  NO	
Do you have a controlling interest in a Family Farm Development Permit?  YES  NO	
f yes, enter Permit No:	
Section 8. OTHER WATER USES	
Hydropower	
ndicate total feet of head N/A and proposed capacity in kilowatts:	
Describe works:	
가능하다 맛이 아이에게 하면 하면 하는데 하면 가는데 하는데 하는데 하는데 하는데 하다.	

Describe use, method of supplying and utilizing water: N/A
Other Use
NONE
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? ☐ YES ☒ NO
Are you proposing to store more than 10 acre-feet of water?   YES   NO
Will the water depth be 10 feet or more? ☐ YES ☒ NO
If you answered yes to any of the above questions, please describe:
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.
Section 10. DRIVING DIRECTIONS
Provide detailed driving directions to the project site: From I-90, take Exit 80, go through Bull Frog Road round-
about toward Roslyn and through town on SR 903. Turn right on R&R Heights Drive, then left on Mountain Ridge
Road.
Site Address: SR 903 and R&R Heights Drive, Ronald, Kittitas County.

## Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Anne Watanabe Print Name	Signature	3.13.13 Date	
(Applicant or authorized representation			
Nathan R. Weis, Vice President	1 at to keep	3-13-13	
Print Name	Signature	Date	
(Legal Owner or Part Owner Place	of Use)		
Print Name	Signature	Date	
(Legal Owner or Part Owner Place	of Use)		
	Please check the region in	which the project is located:	
*Submit your application to:	Central Regional Office	Eastern Regional Office	
DEPARTMENT OF ECOLOGY	15 W Yakima Avenue, Suite 200	4601 N. Monroe	
CASHIERING SECTION	Yakima, WA 98902	Spokane, WA 99205-1295	
PO BOX 47611 OLYMPIA, WA 98504-7611	(509) 575-2490	(509) 329-3400	
	Northwest Regional Office 3190 – 160 <sup>th</sup> Avenue SE	Southwest Regional Office PO Box 47775	
	Bellevue, WA 98008-5452	Olympia, WA 98504-7775	
	(425) 649-7000	(360) 407-6300	

If you need this document in an alternate format, please call the Water Resources Program at 360-407-6872. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

